

Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark Office

Attorney's Docket No.

00614-143001

Application No.

10/723,768

**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

Applicant

Patrizio Vinciarelli

Filing Date

November 26, 2003

Group Art Unit

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
TTN	AA	4,665,357	05/12/1987	Herbert			
	AB	3,323,091	05/30/1967	Hibbits			
	AC	3,477,016	11/04/1969	Papaleonidas			
	AD	2,943,966	07/05/1960	Leno			
	AE	4,959,630	09/25/1990	Yerman et al.			
	AF	5,017,902	05/21/1991	Yerman et al.			
	AG	5,381,124	01/10/1995	Roshen			
	AH	5,300,911	04/05/1994	Walters			
TTN	AI	20030142513	07/31/2003	Vinciarelli			
	AJ						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
TTN	AP	U.S. Application Ser. No. 10/066,418, filed 01/31/02 "Factorized Power Architecture With Point of Load Sine Amplitude Converters"
TTN	AQ	Ngo et al., "Development and Characterization of a Low-Profile Matrix Transformer", HFPC, May 1990 Proceedings.
TTN	AR	Ngo et al., "Modeling of Magnetizing Inductance and Leakage Inductance in a Matrix Transformer", IEEE Transactions on Power Electronics, Vol. 8, No. 2, April 1993.
TTN	AS	Ngo et al., "Modeling of Losses in a Sandwiched-Winding Matrix Transformer", IEEE Transactions on Power Electronics, Vol. 10, No. 4, July 1995.

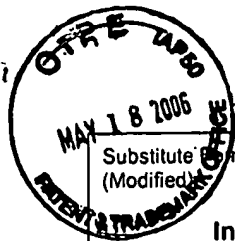
Examiner Signature

NGUYEN

Date Considered

8/5/06

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

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TTN	AD	AU 4003897	03/26/98	Australia				
TTN	AE	DE10009078	09/06/01	Germany				
TTN	AF	EP1333553	08/06/03	Europe				
	AG							
	AH							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
TTN	AI	Kaiwei Yao et al., "A novel winding coupled-buck converter for high-frequency, high step-down DC/DC conversion", Annual Power Electronics Specialists Conference, New York, NY: IEEE, US, Vol 2 of 4, Conf. 33, 23 June 2002, pages 651-656
	AJ	
	AK	
	AL	

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